



● View of completed model

Electric Guitar

Scale: 1/2.5

An electric guitar is an instrument that uses devices called pickups to sense the vibrations of its strings, sending an electric current through a shield (cable) to an amp, thereby adjusting the volume and quality of the sound. Electric guitars are used in music performances across various genres, and probably the most popular models are the Les Paul by Gibson, and the Stratocaster by Fender. Although electric guitars come in countless different designs and shapes, they can be divided into two main types: hollow body guitars and solid body guitars. This paper craft model is based on a solid body guitar, at a scale of about 1:2.5 that of a real guitar.

*This model was designed for Papercraft and may differ from the original in some respects.

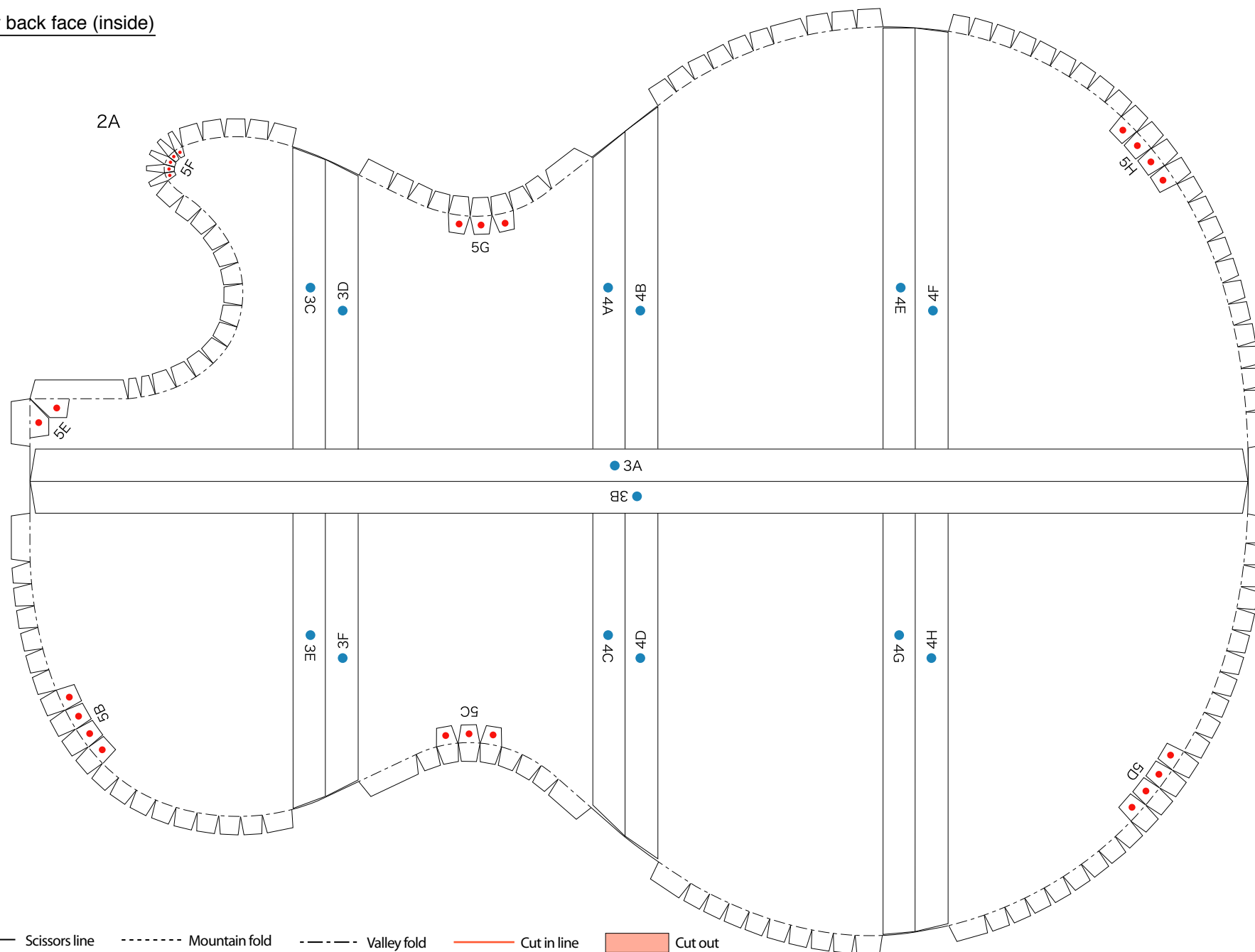
■ Parts sheet (Pattern) : Eighteen A4 sheets (No.1 to No.18)

■ No. of Parts : 200

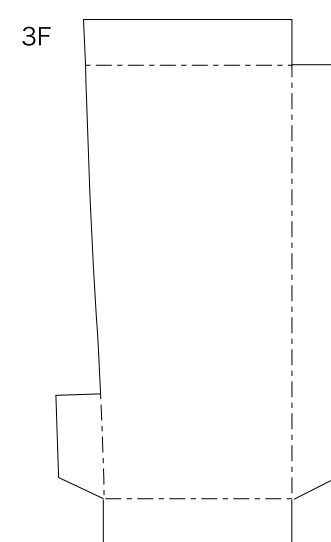
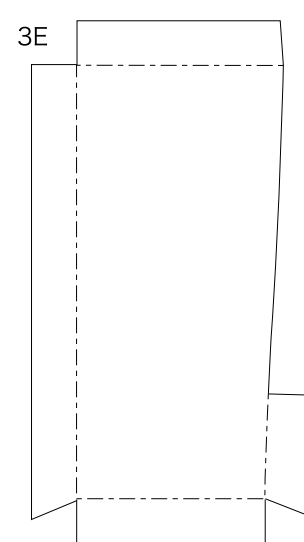
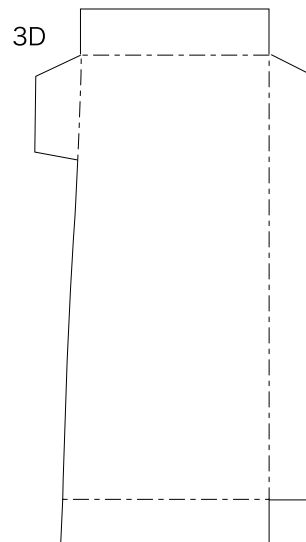
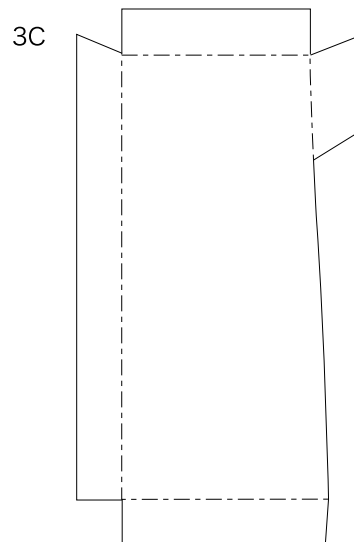
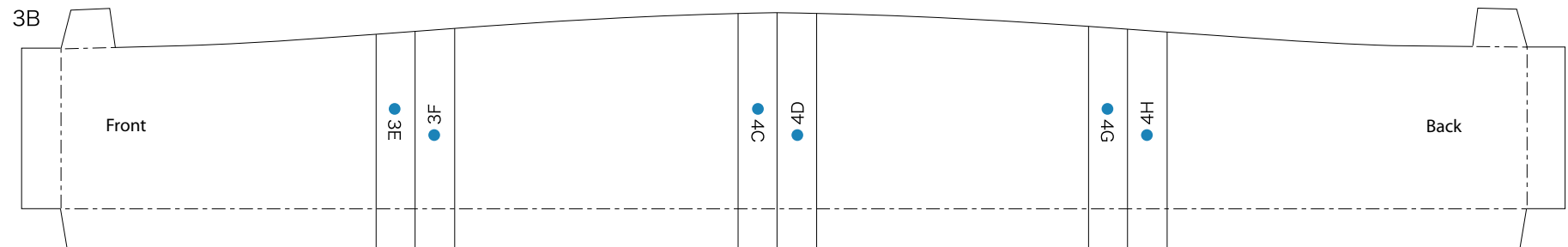
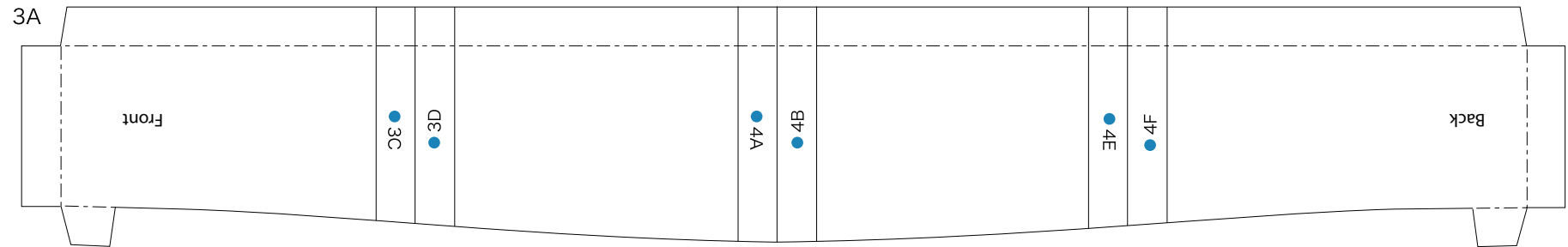
*Build the model by carefully reading the Assembly Instructions, in the parts sheet page order.



Body back face (inside)

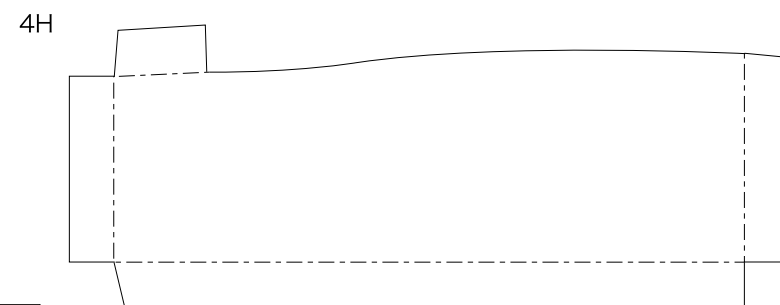
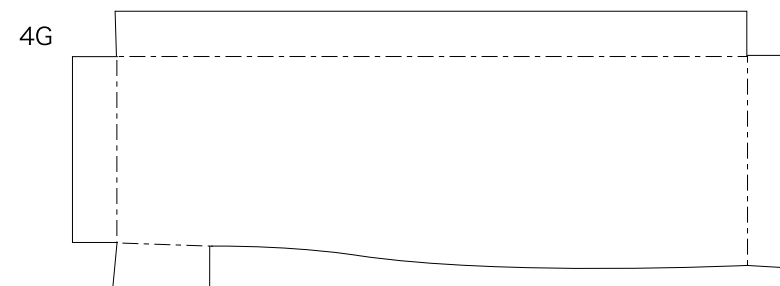
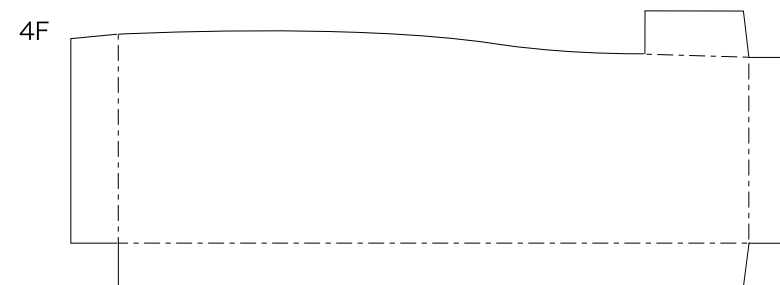
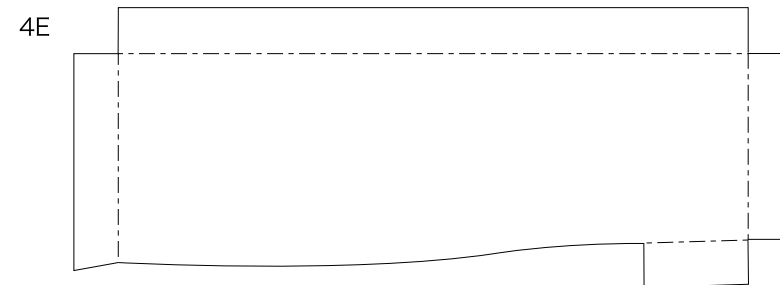
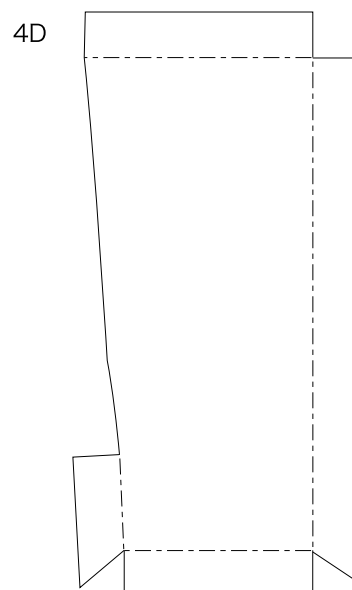
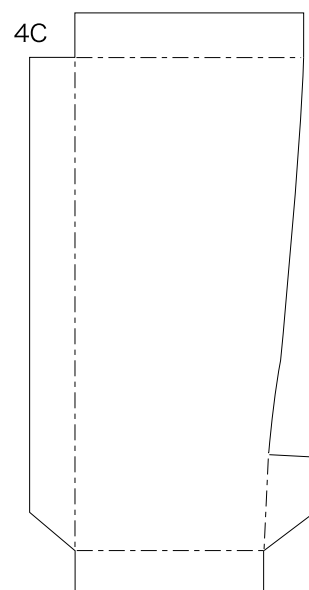
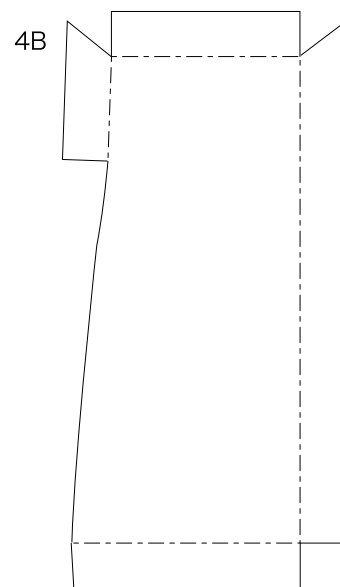


Body reinforcing parts



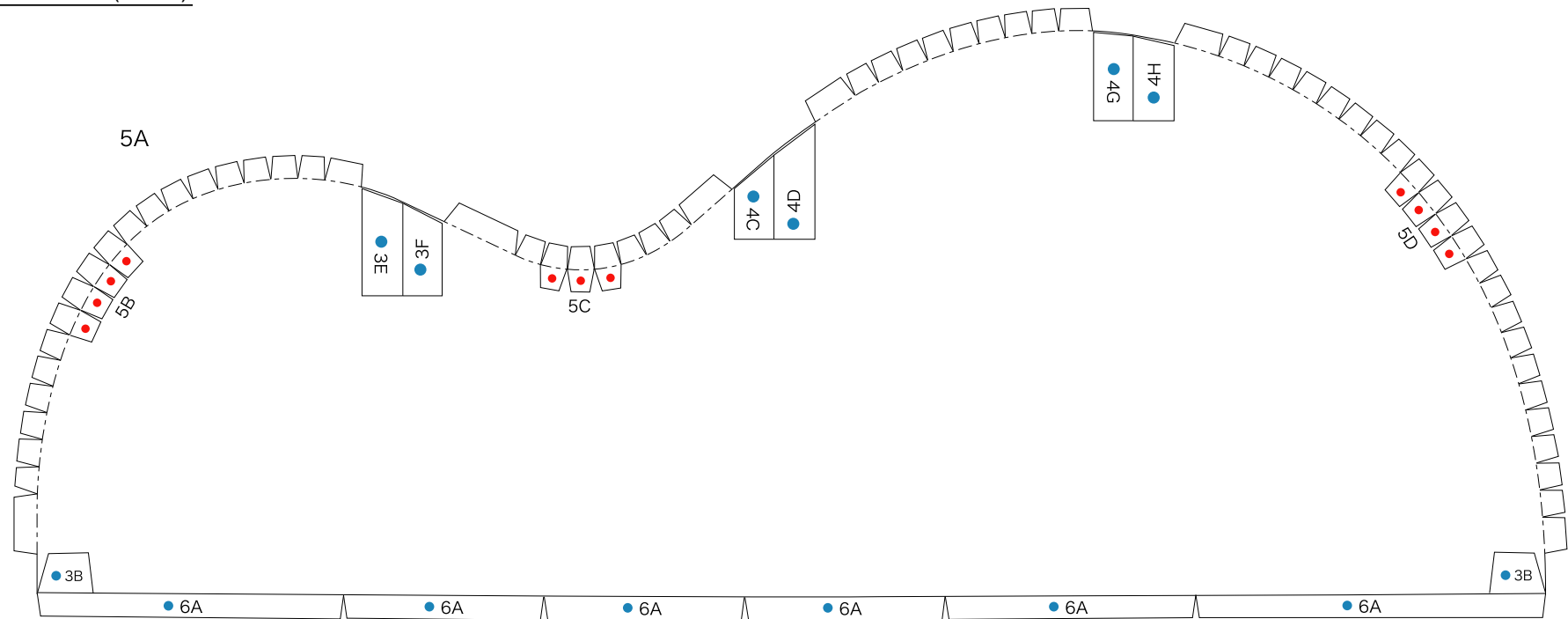
Scissors line
 Mountain fold
 Valley fold
 Cut in line
 Cut out

Body reinforcing parts

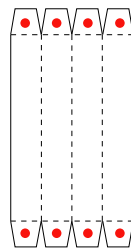


Scissors line
 Mountain fold
 Valley fold
 Cut in line
 Cut out

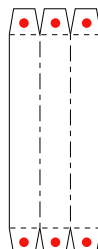
Body front face (inside)



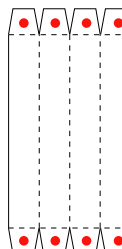
5B



5C



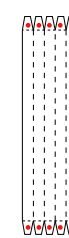
5D



5E



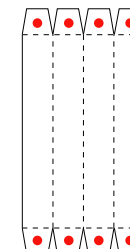
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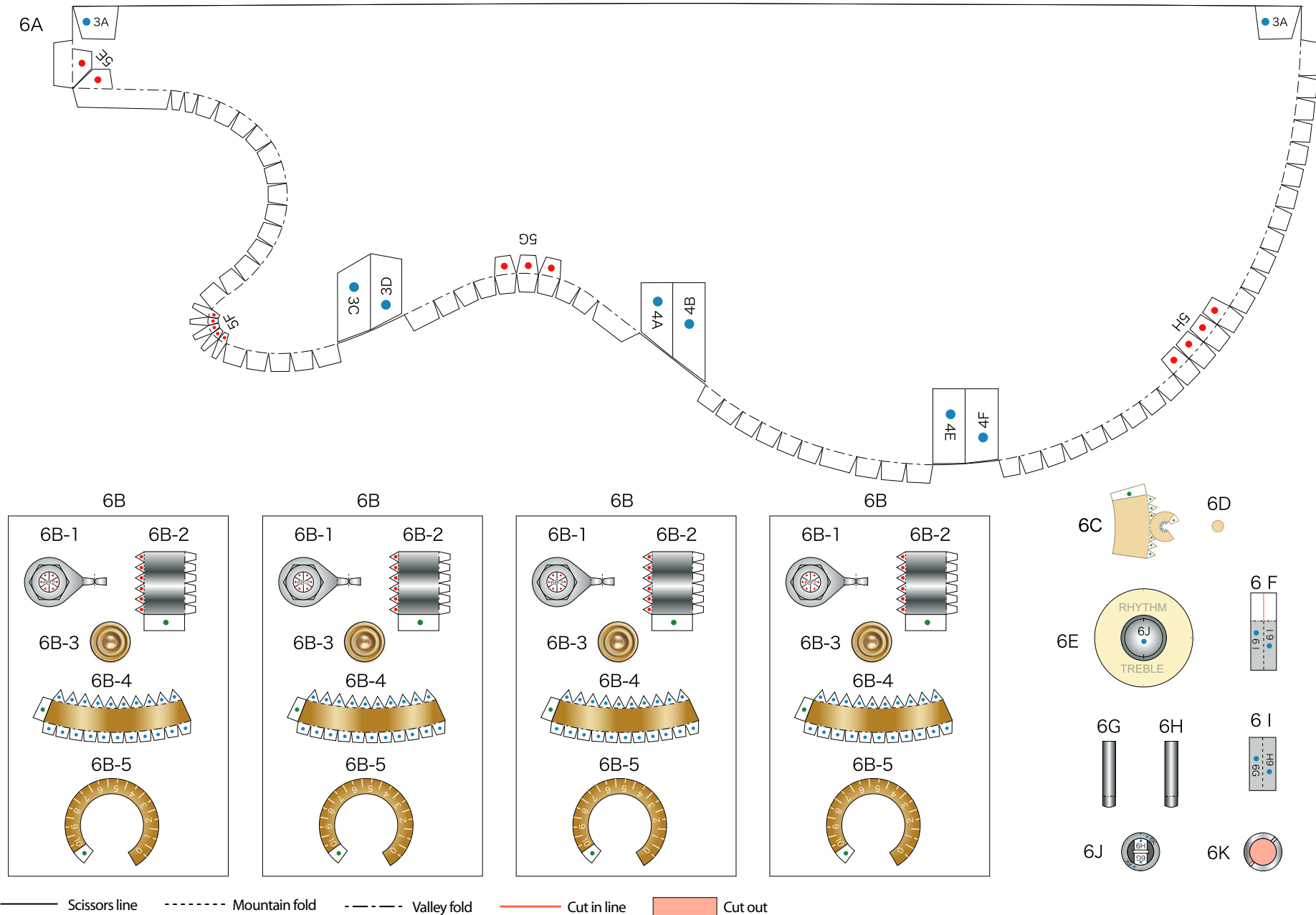
5G



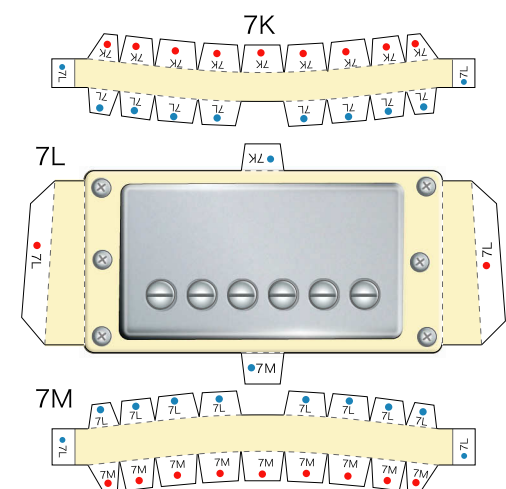
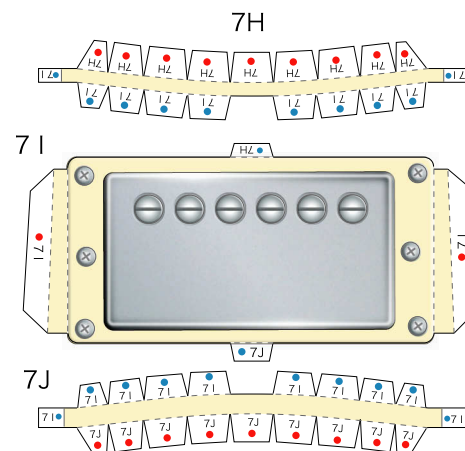
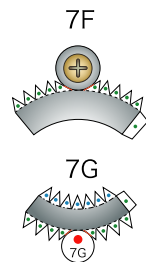
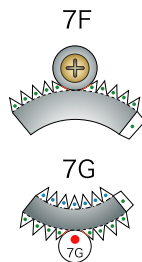
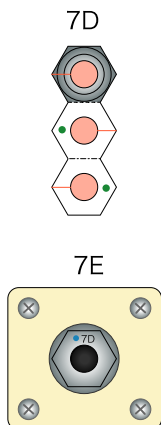
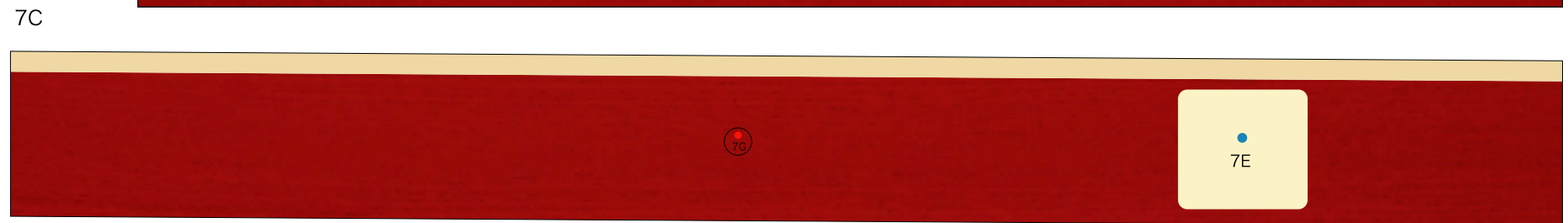
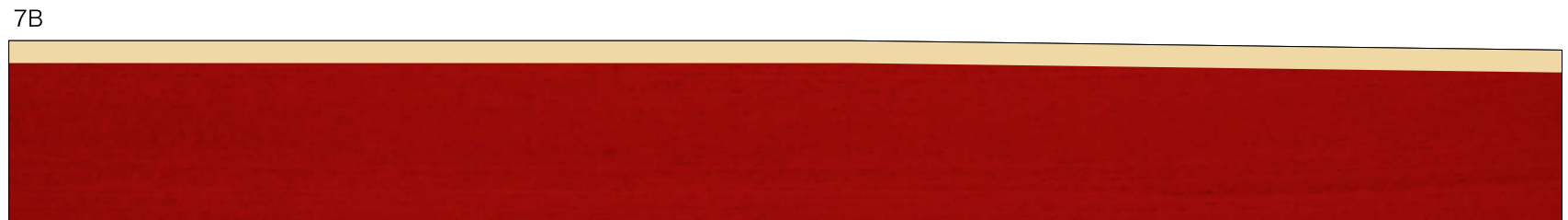
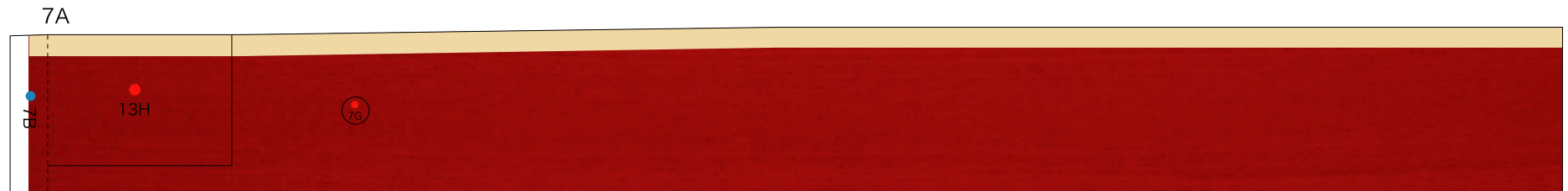
5H



Body front face (inside) / Control knob / Switch lever

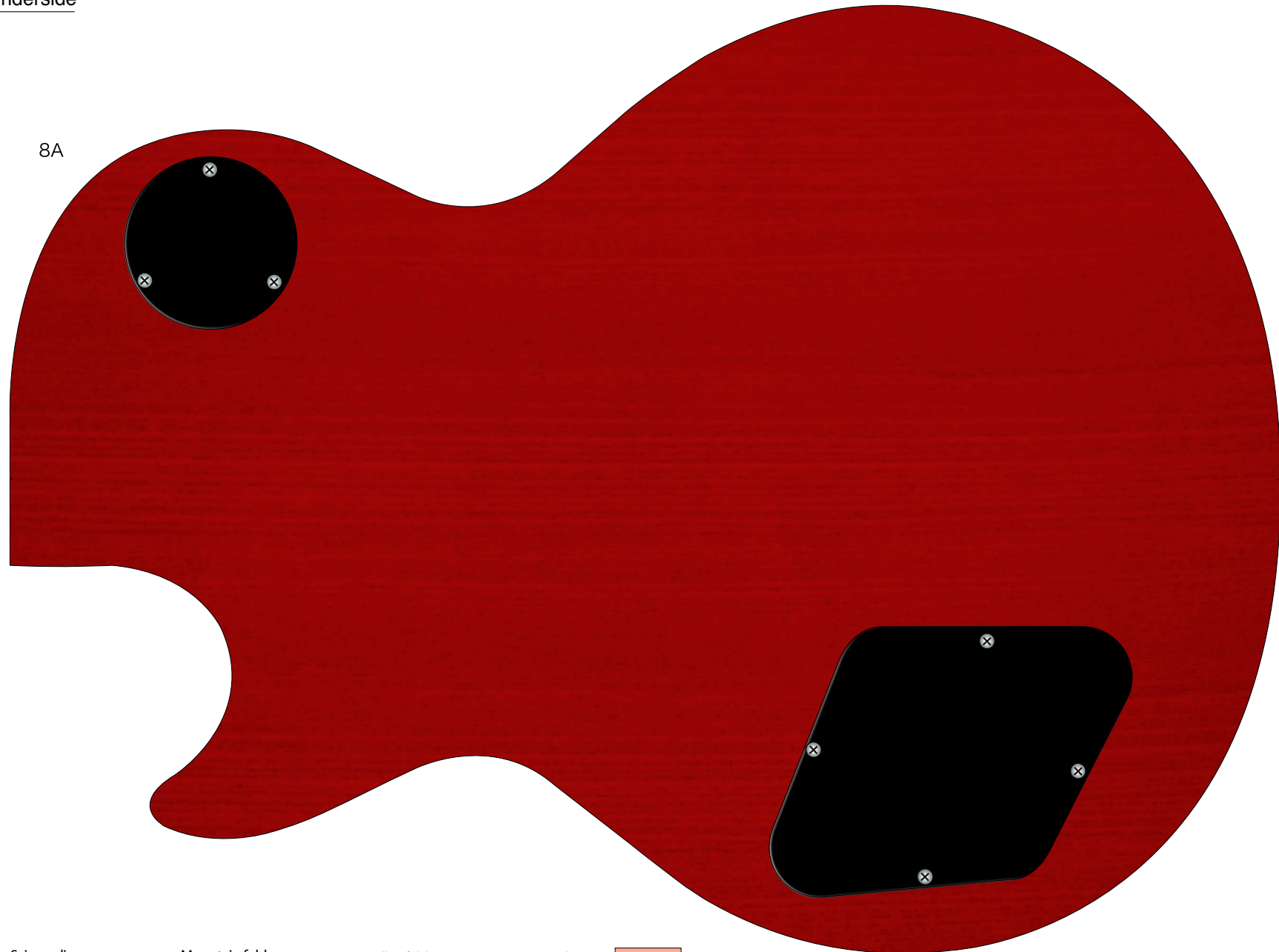


Body sides / Pickup



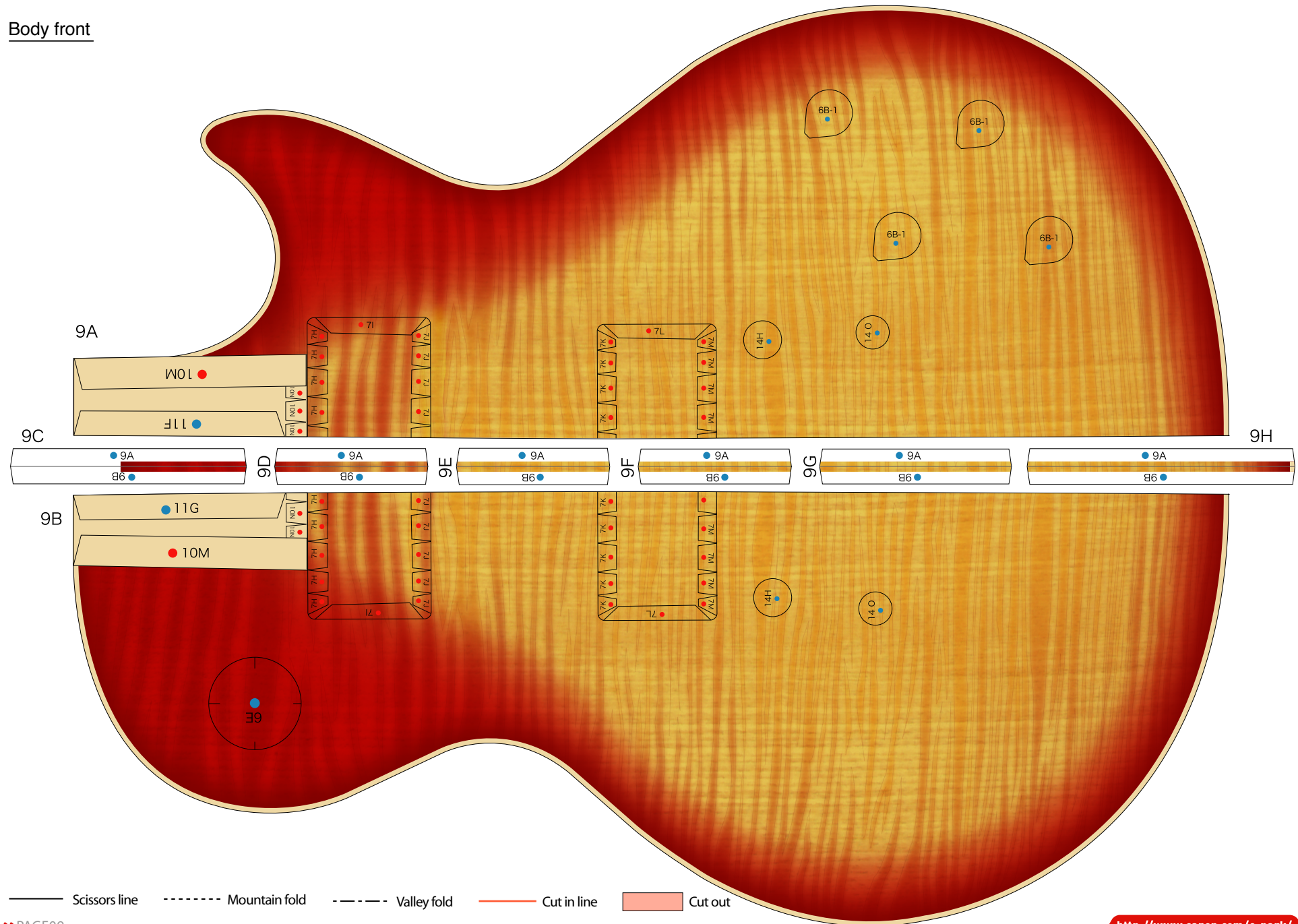
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Body underside

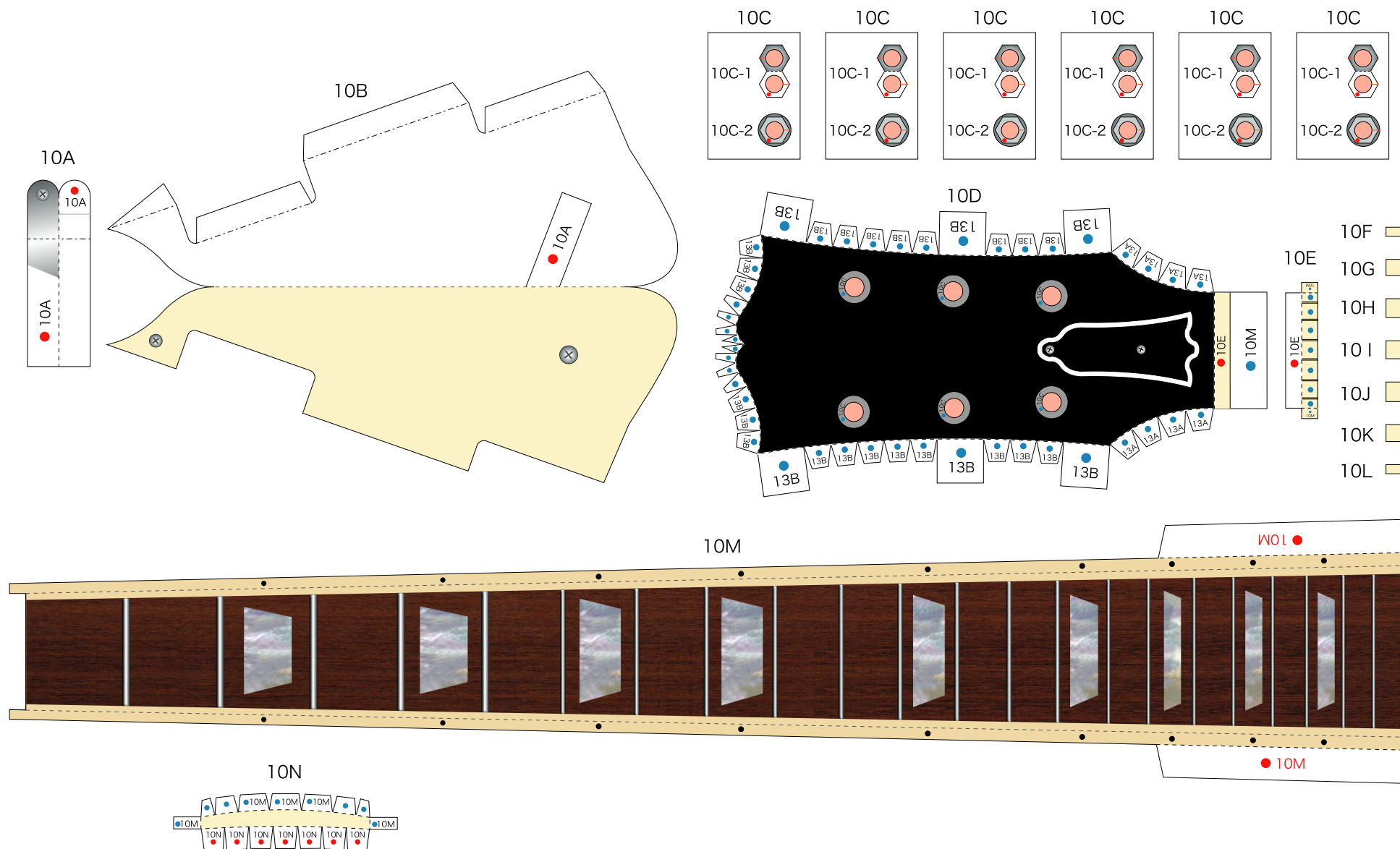


Scissors line
 Mountain fold
 Valley fold
 Cut in line
 Cut out

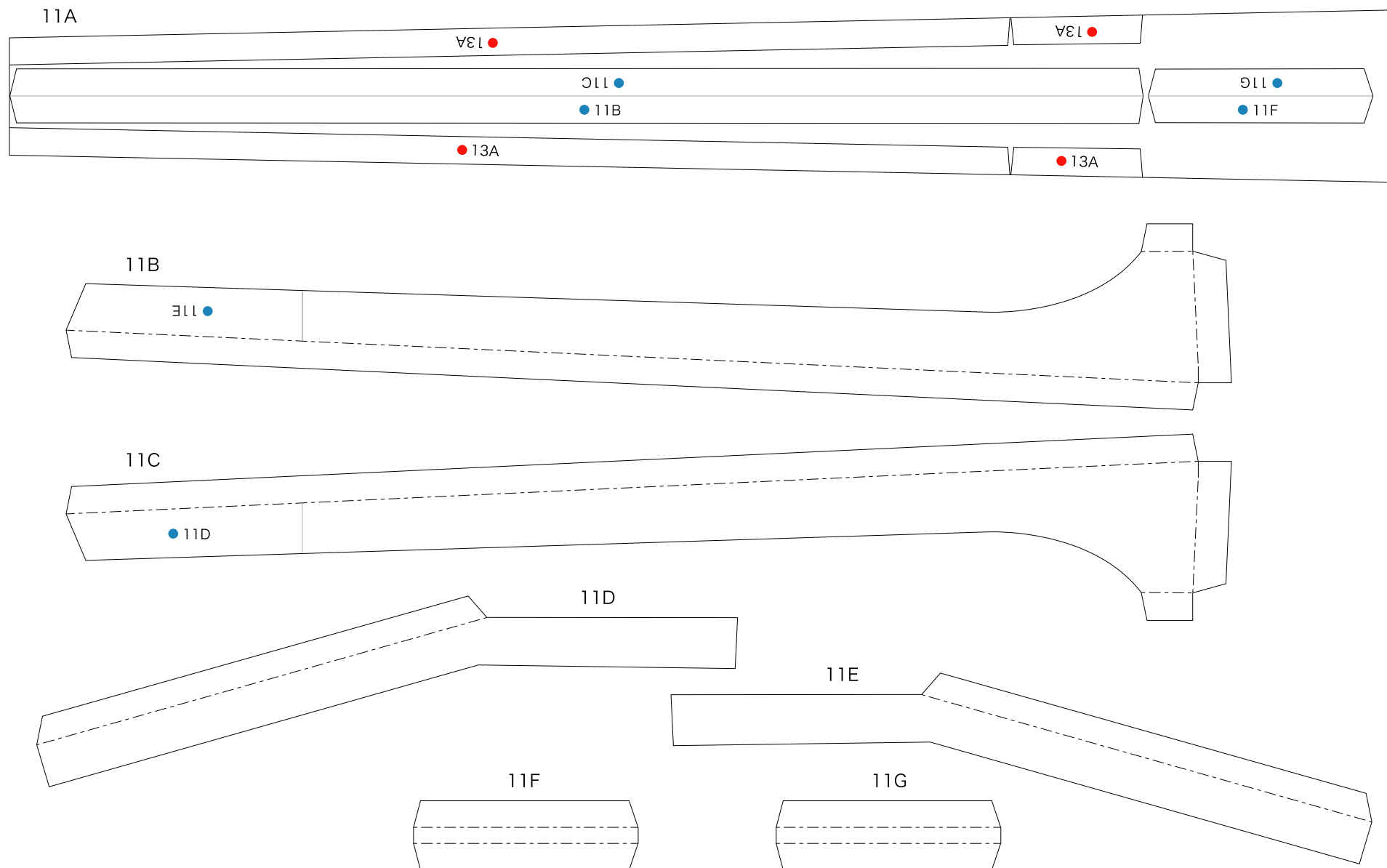
Body front



Pickguard / Neck

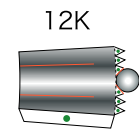
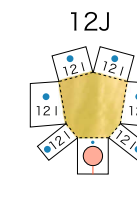
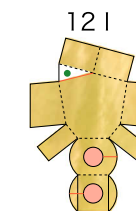
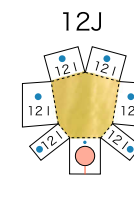
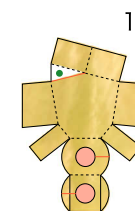
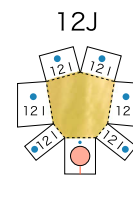
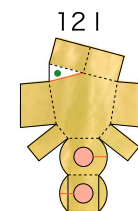
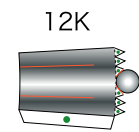
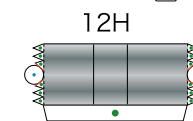
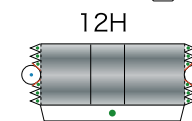
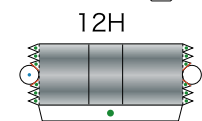
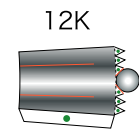
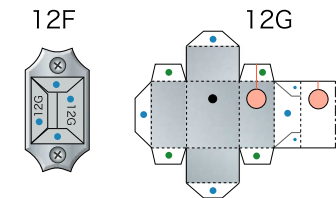
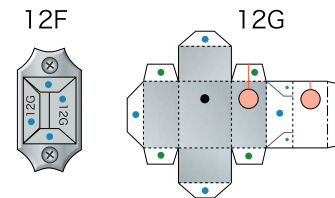
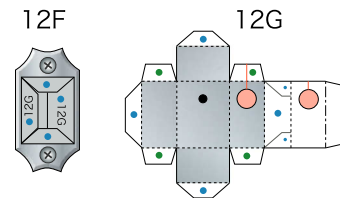
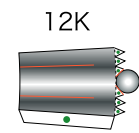
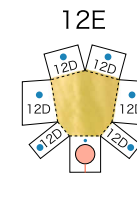
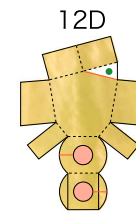
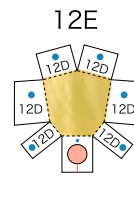
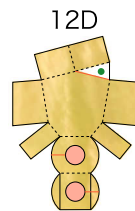
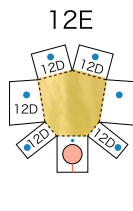
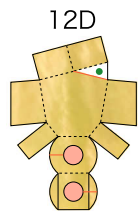
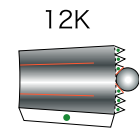
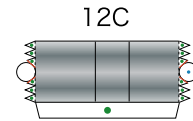
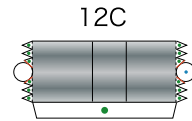
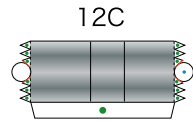
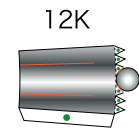
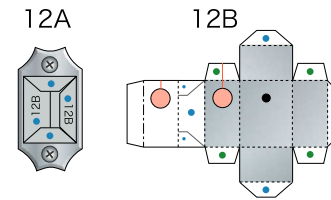
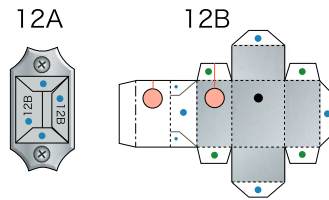
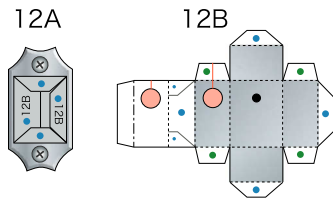


Neck / Headstock reinforcing parts

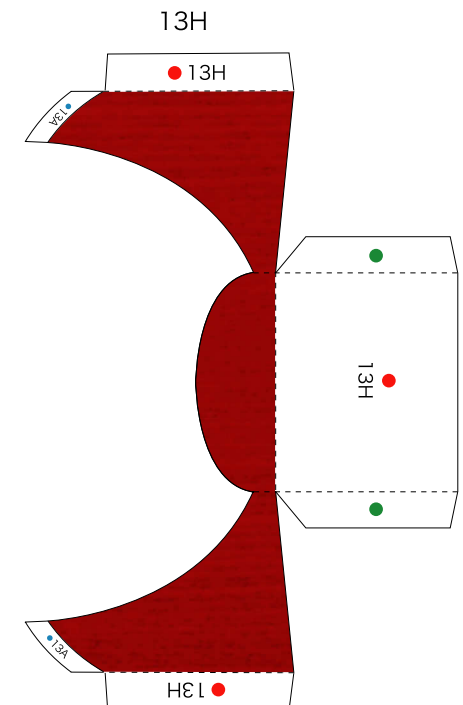
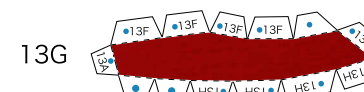
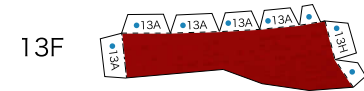
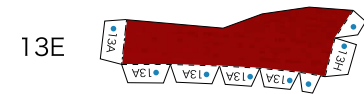
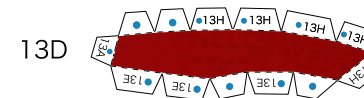
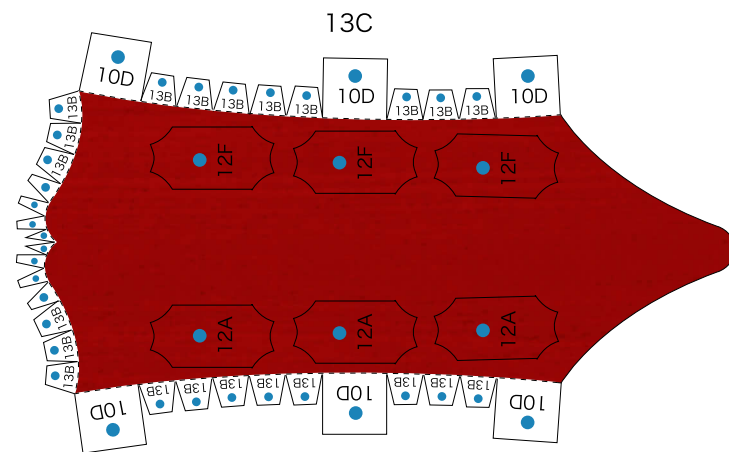
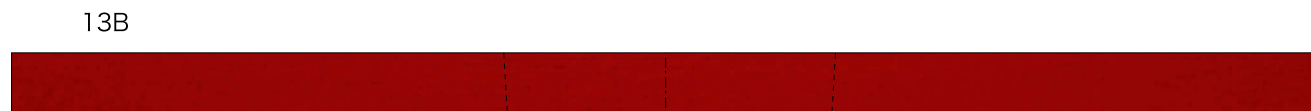
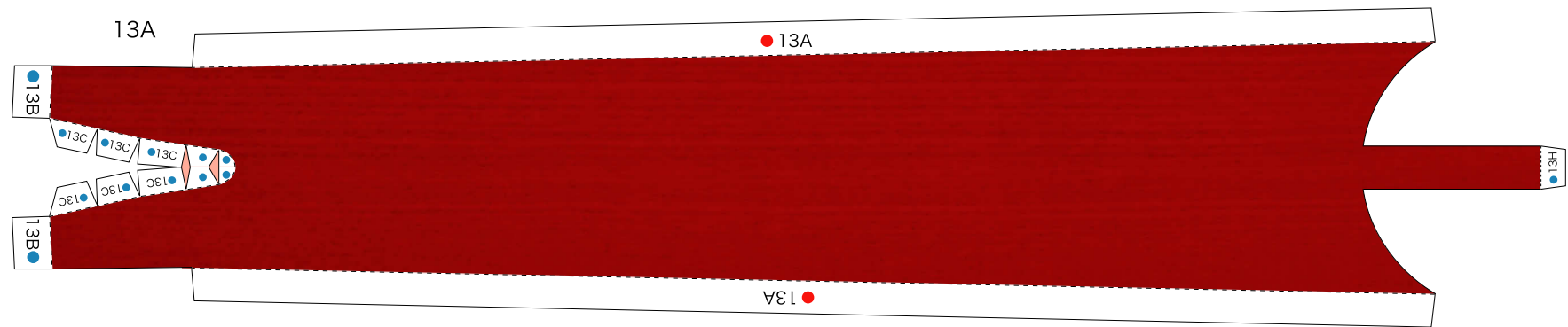


—— Scissors line - - - - - Mountain fold - - - - - Valley fold ——— Cut in line ■ Cut out

Machine head (tuning peg)

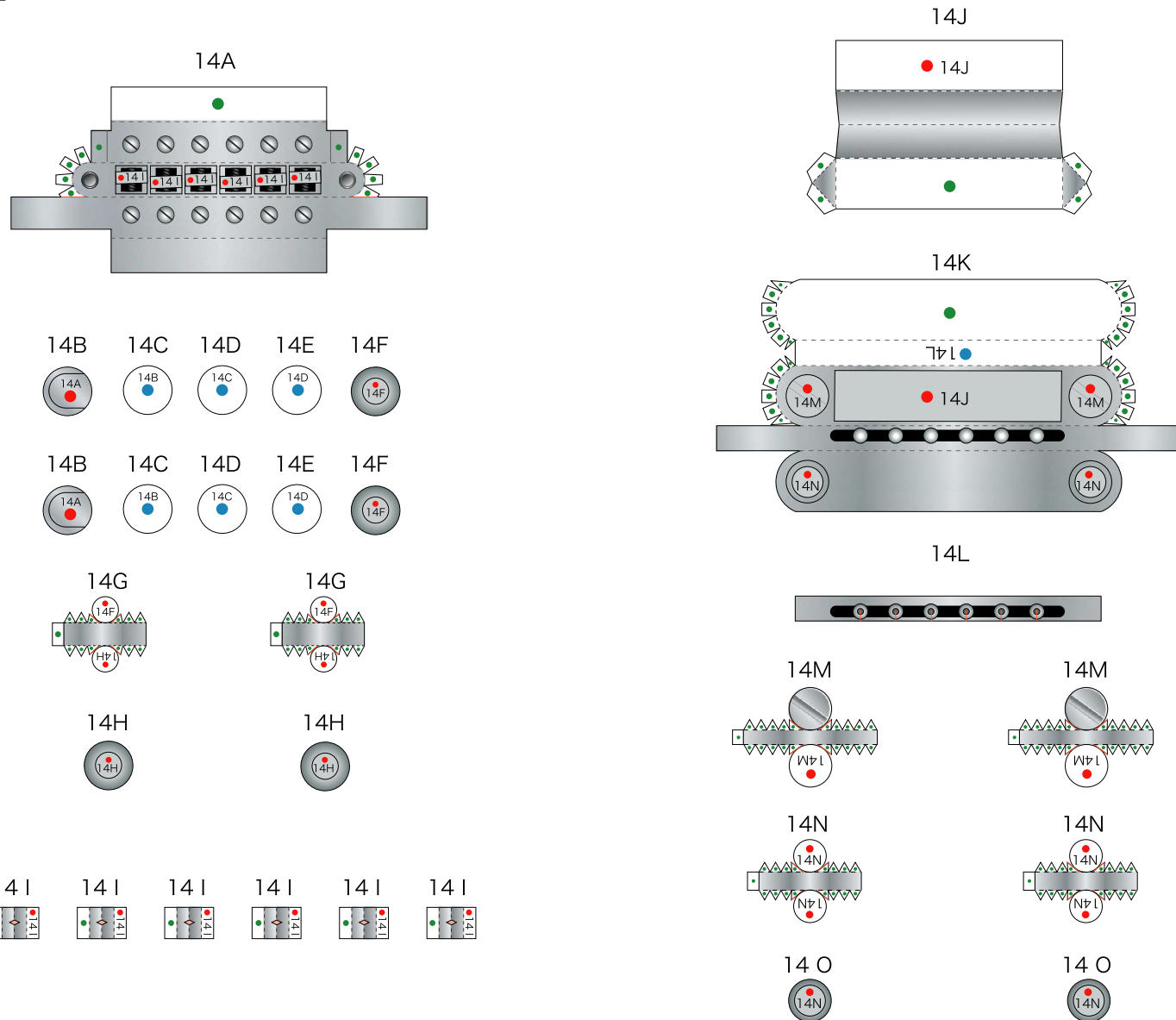


Neck

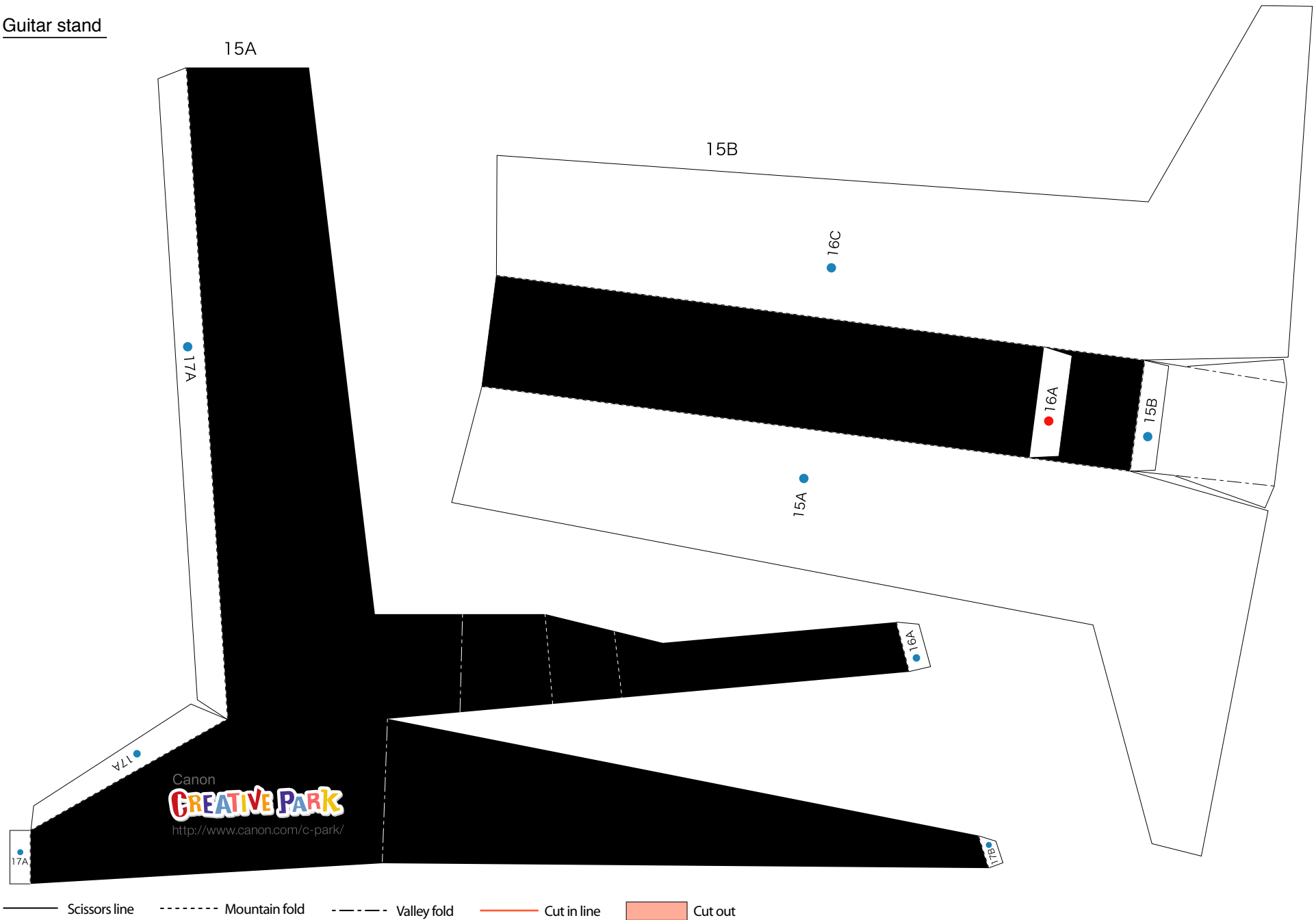


— Scissors line - - - - - Mountain fold - - - - - Valley fold — Cut in line Cut out

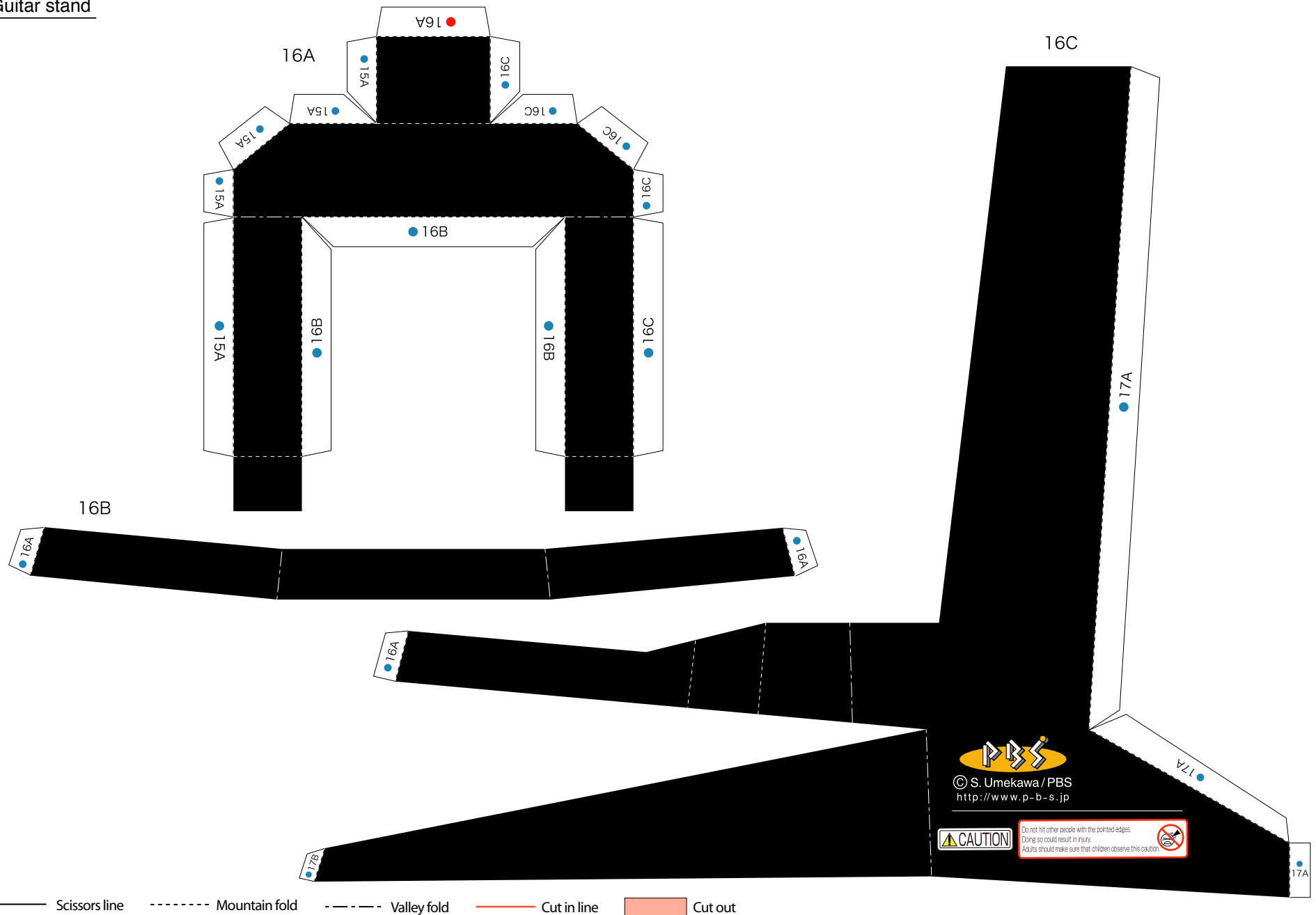
Bridge / Tailpiece



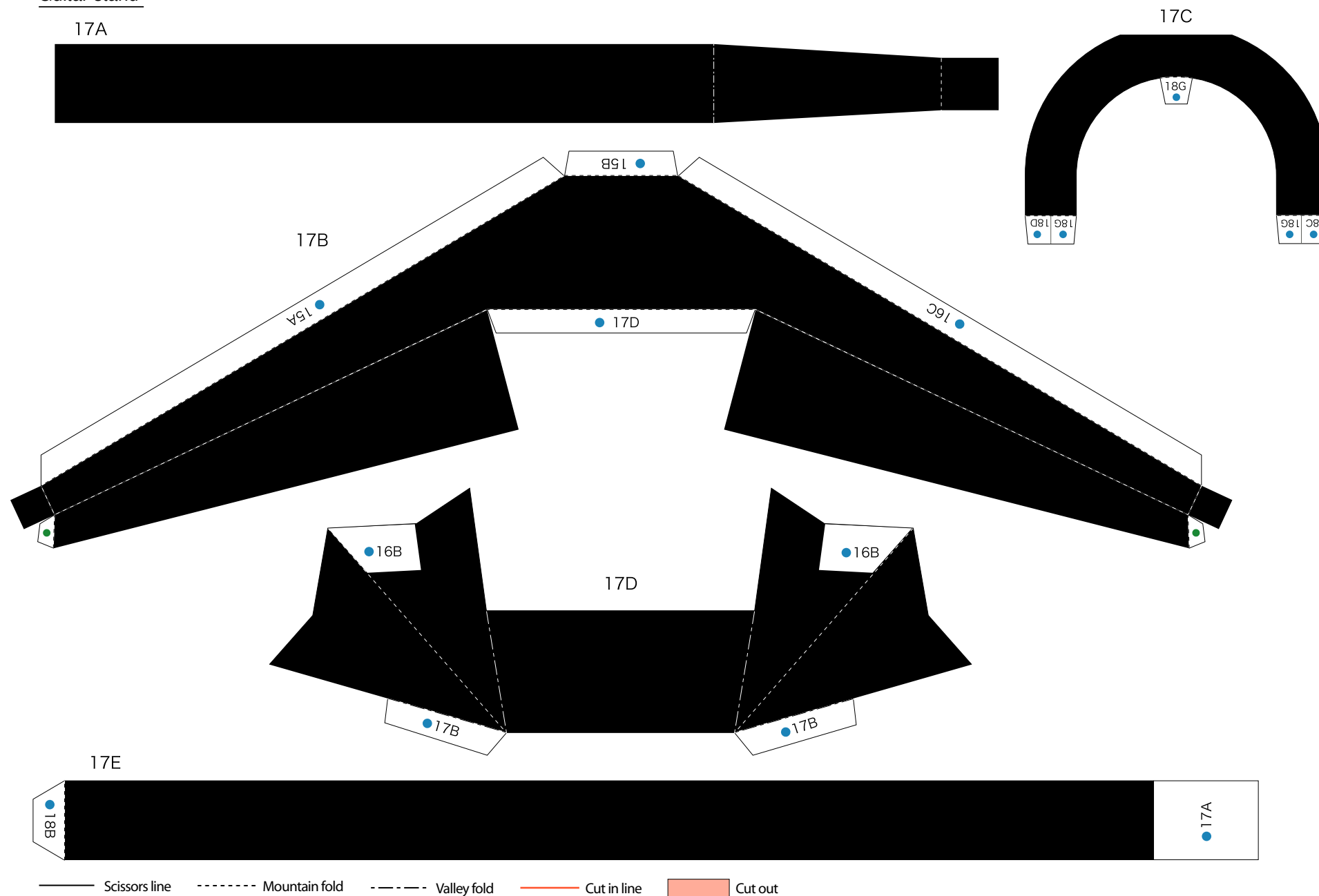
Guitar stand



Guitar stand



Guitar stand



Guitar stand

